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Faculty interested in any of these opportunities should contact the OSPR at X7491 or email k.mitche@usip.edu. For more information, click on the program title.

OSPR Calendar of Events!

Date	Event	Location	Time
5-May-09	IRB Meeting Protocols DUE: Apr 21	WI 205	6:00 - 7:00pm
11-May-09	Do's and Don'ts of Grant Getting <i>Nancy Bell</i>	WI 205&208	1:00 - 3:00 pm
2-Jun-09	IRB Meeting Protocols DUE: May 19	WI 205	6:00 - 7:00pm
16-Jun-09	Progress Reports and Effort Reporting (Lunch)	RH 100	11:30 am - 1:00 pm
7-Jul-09	IRB Meeting Protocols DUE: Jun 23	WI 205	6:00 - 7:00pm

Announcements!!!

[COS Funding Opportunities!!!](#)

The most comprehensive source of funding information available on the Web, with more than 25,000 records, representing over 400,000 funding opportunities, worth over \$33 billion.

Health Care

[Promoting Careers in Aging and Health Disparities Research \(K01\) \(HHS\)](#)

Deadline: June 12, 2009

This Funding Opportunity Announcement, Promoting Careers In Aging and Health

Disparities Research (K01) is to provide support and protected time to eligible individuals who have been determined by the grantee institution to be committed to a career in health disparities research related to aging and who are members of or knowledgeable about health disparity population groups. Nationally, health disparity population groups include but are not limited to African Americans, Hispanic Americans, American Indians/Alaska Natives, Native Hawaiians, Pacific Islanders, the medically underserved, low socioeconomic populations and rural populations.

Awards issued under this FOA are contingent upon the availability of funds and the submission of a sufficient number of meritorious applications.

Research to Aid Persons with Disabilities (NSF)

Deadline: September 15, 2009

The National Science Foundation's Research to Aid Persons with Disabilities program supports research that will lead to the development of new technologies, devices, or software for persons with disabilities.

Projects of particular interest to NSF are disability-related research in neuroscience/neuroengineering and rehabilitation robotics. Emphasis is placed on significant advancement of fundamental engineering and scientific knowledge and not on incremental improvements.

The average annual award size for the program is \$80,000 for one to three years. Small equipment proposals up to \$100,000 will also be considered and may be submitted during windows. For the RAPD program, the duration of undergraduate engineering design projects is three to five years. The duration of CAREER awards is five years.
